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SEP 02 1980

Mr. Boyce H. Grier, Director
Region I
U.S. Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, PA 19406

SUSQUEHANNA STEAM ELECTRIC STATION
IE BULLETIN 80-19
ER 100450 FILE 840-4
PLA-537

Dear Mr. Grier:

The following information is provided in response to IE Bulletin 80-19 (through Revision 1), "Failures of Mercury-Wetted Matrix Relays in Reactor Protective Systems of Operating Nuclear Power Plants Designed By Combustion Engineering."

IE Bulletin actions to be taken:

1. The Susquehanna Reactor Protective System (RPS) was designed by General Electric. C. P. Clare Model HG2X-1011 mercury-wetted relays are not used in the logic matrix of the RPS.
2. Not applicable to Susquehanna SES.
3. Not applicable to Susquehanna SES.

Estimated manpower expended on IE Bulletin 80-19 (through Revision 1):

a) Report preparation and review	20 manhours
b) Corrective actions	-
Total	20 manhours

Very truly yours,

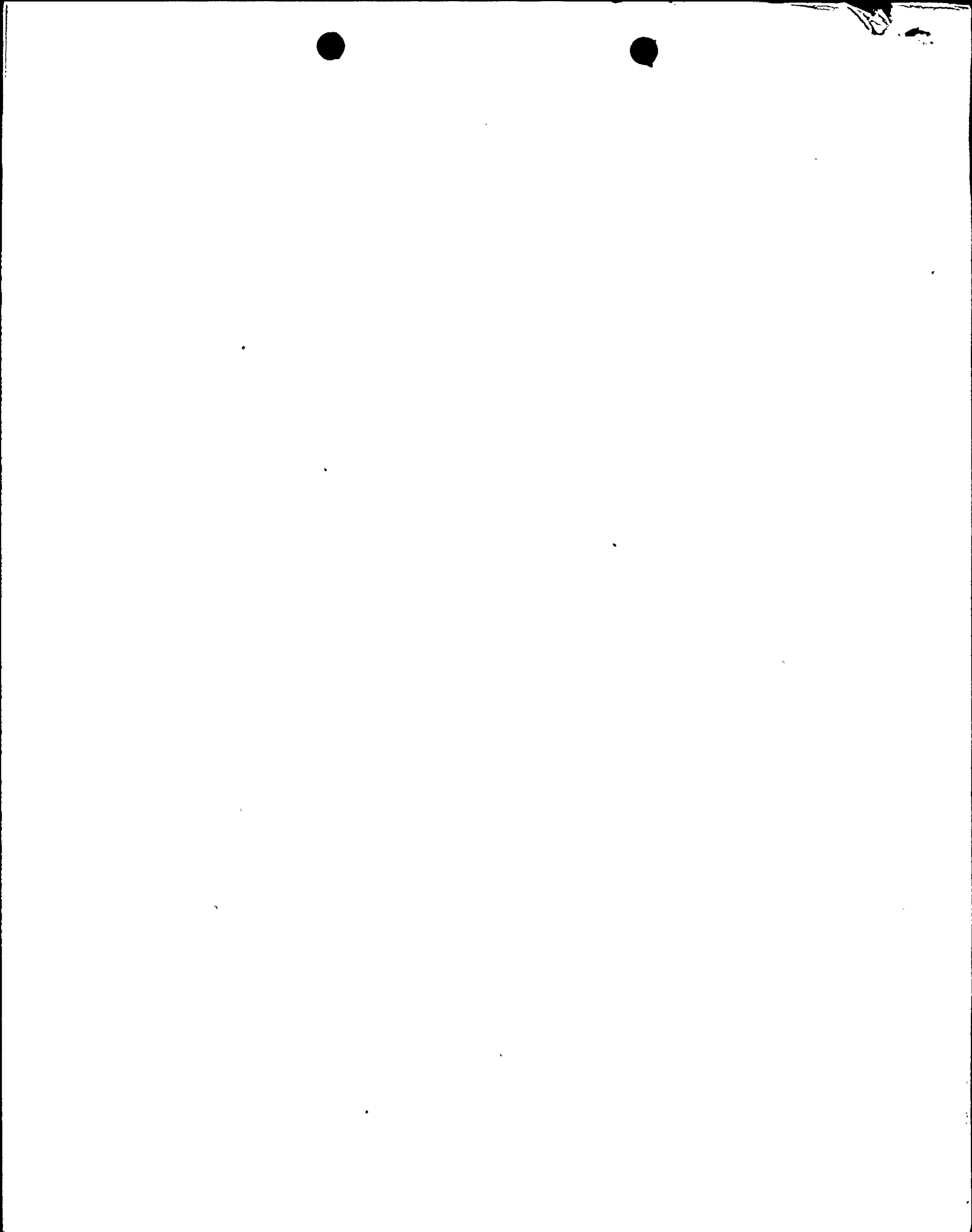
N. W. Curtis

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Mr. Boyce H. Grier
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cc: Director
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